



Marty Rubio, CPA
California Department of Finance
Office of State Audits and Evaluations

**December 6, 2002** 

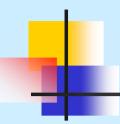


### Agenda

- 1. What is a Grant Audit?
- 2. Audit Selection?
- 3. How to Prepare for an Audit
- 4. Top 5 Audit Findings
- Question and Answer

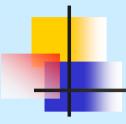


### What is a Grant Audit?



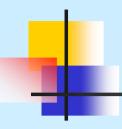
### What Is A Grant Audit?

- An **independent review** of grantee and contractor records.
- Verification of <u>financial record</u> <u>accuracy.</u>
- c. Confirmation of <u>compliance</u> with contract requirements.
- Common <u>torture device</u> used by State agencies.



### Correct Answers: A, B, C

- A. Independent review of grantee and contractor's records.
- **B. Verification** of financial record accuracy.
- C. Confirmation of compliance with contract requirements.



### **Audit Selection**

- Random selection Process
  - Grant Award
  - Previous audit



### How long will the audit take?

The

**Long Audit** 

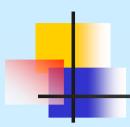
versus the

**Short Audit** 

## How do I prepare for the short audit?

Day 1 - Know what's required

Organize supporting documentation



## Day 1 - Know what's required



#### **Read Grant Agreement**

- Exhibit A Terms and Conditions
- Exhibit B Procedures and Requirements



### Before the Auditor Arrives

### **Engagement Letter**

- Including Information Request
- Verify and ensure records are available



## Organize Supporting Documentation



### **Maintenance of Files**

#### HOW?

- Simple organize manner
- File documents by grant
- Document paper trail
- Central location for grant files

#### WHY?

- Grantee required to maintain supporting documentation for claimed expenses
- Allows others to follow the system
  - AUDIT TRAIL



#### What is an audit trail?

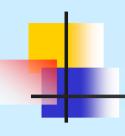
#### **GRANT PAYMENT REQUEST/INVOICE**



#### **ACCOUNTING RECORDS**



SUPPORTING DOCUMENTATION



### **Grant Payment Request**

- Form CIWMB 87
- Also referred to as the Grantee invoice
- Form still required for Funds Advanced



### **Accounting Records**

- General Ledger
- Payroll Journal
- Cash Receipts Ledger
- Cash Disbursement Ledger
- Manually Prepared Spreadsheets

### **Supporting Documentation**

- Timesheets detailing tasks and hours
- Cost Allocation Plan
- Vendor Invoices
- Cancelled checks or warrants
- Check Register
- Travel Logs
- Advertisements/promotional material
- Contracts including amendments
- Progress reports/final report
- Correspondence between Grantee and Board



## Adequate supporting documentation

- > Written
- > Source
- Basis/Value
- Date
- Ties back to the Grant Payment Request/Invoice



### Recap - audit trail

- Support amounts on the Grant Payment Request/Invoice
- Develop a method beginning with invoice #1 and be consistent



## While the auditor is there:

- Entrance conference
- Interviews and internal control questionnaire
- Requests for information and supporting documents
- Ongoing communication
- Management Representation Letter
- Exit conference



### **Auditor's Objectives During the Audit**

- Determine if State grant funds were used as intended and specified in the contract
- Determine if the grantee's internal control allows for the accurate and timely development of accounting data
- Verify compliance with applicable laws, regulations, and contract requirements



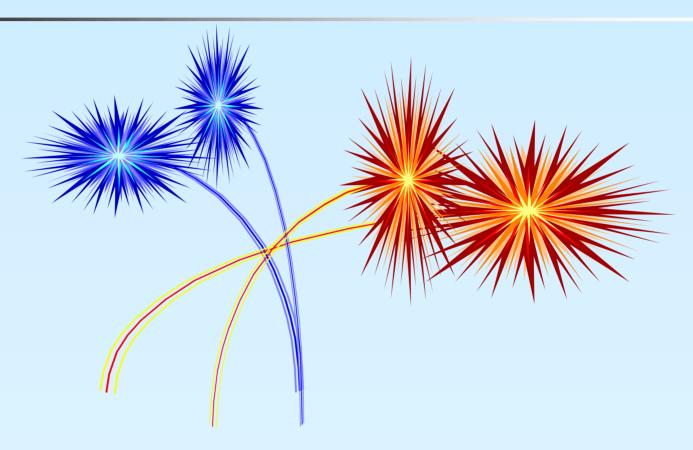
### Internal Controls/ Accounting Systems

#### Why?

- Ensure State assets are safeguarded
- Ensure accounting data is developed accurately and timely
- Ensure compliance with grant procedures and requirements
- Ensure consistency



### After the Auditor Leaves



### After the Auditor Leaves:

- Prepare Written Report based on auditor working papers
- Report issued Draft or Final
- Board and/or Grantee responds
- Issue a final report including the response(s)
- Board and Grantee work together to implement corrective action



### **Top 5 Audit Findings**



...and how to avoid them!



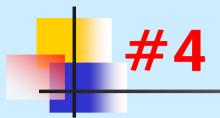
#### **Late Submittal of**

- Progress Reports
- Final Report



### **How to Avoid It**

- Read the Grant Agreement
- Track the date requirements
- Comply with the Grant Agreement



### Promotional Materials Not Approved or Retained



### **How to Avoid It**

- a. Obtain prior approval
- Document approval in files
- Maintain revised materials and/or final copies
- d. If verbal authorization granted, follow-up in writing

Also applies to subcontractors





### Ineligible Expenditures Claimed



### **How to Avoid It**

- Review Procedures and Requirements and become familiar with the eligible and ineligible expenses
- Ensure costs incurred or initiated within the grant term
- Contact Board grant manager for clarification of allowable expenditures

Monitor your subcontractor before and during the contract

The Grantee is on the Hook here!



## #2

# **Expenditures Improperly Claimed - Personnel and Indirect/Overhead Costs**



### **How to Avoid It**

#### **Personnel Expenditures**

- Complete Personnel Expenditure Summary
- Maintain Official Timesheets
- Timesheet Allocation Actual hours worked
- Fringe Benefits rates or actual documented



### **How to Avoid It**

#### Overhead Expenditures/Indirect Costs

- Maintain supporting documentation
- Maintain or document Cost Allocation Plan
- Clarify purpose of expenditures do they benefit the grant



## Lack of Supporting Documentation or Inadequate Records





### **How to Avoid It**

- Establish and maintain an official project file
- Maintain supporting documentation for each Grant Payment Request



### **Record Retention**

Be aware of record retention requirements
The procedures and requirements state:

"The grantee agrees to maintain records for possible audit for a minimum of three (3) years after the final payment, unless a longer period of record retention is stipulated, or until completion of any action and resolution or all issues which may arise as a result of any litigation, dispute or audit, whichever is later."



### **Final Points**

#### The bad news is:

"You will be audited"

### The good news is:

"You will be audited" and the Board wants you to do well in that audit!

You know what's required You know how to prepare